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[Bottom](#)
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Hits 1 through 50 out of 340

[Next 50 Hits](#)

[Jump To](#)

[Refine Search](#)

PAT. NO.	Title
1 6,054,566	<a href="#"><u>Recombinant animal viral nucleic acids</u></a>
2 6,054,265	<a href="#"><u>Screening assays for compounds that inhibit membrane fusion-associated events</u></a>
3 6,051,760	<a href="#"><u>Synthetic DNA sequence having enhanced insecticidal activity in maize</u></a>
4 6,051,424	<a href="#"><u>Human cDNAs and proteins encoded thereby</u></a>
5 6,048,965	<a href="#"><u>Mammalian regulator of nonsense-mediated RNA decay</u></a>
6 6,048,702	<a href="#"><u>Murine and human box-dependent myc-interacting protein (Bin1) and uses therefor</u></a>
7 6,046,319	<a href="#"><u>Antisense oligodeoxynucleotides regulating expression of TNF-.alpha.</u></a>
8 6,046,228	<a href="#"><u>Anti-viral pharmaceutical compositions containing saturated 1,2-dithiaheterocyclic compounds and uses thereof</u></a>
9 6,046,224	<a href="#"><u>12 (S)--hete receptor blockers</u></a>
10 6,046,048	<a href="#"><u>Apo-2 ligand</u></a>
11 6,046,007	<a href="#"><u>Method and composition for regulating apoptosis</u></a>
12 6,034,072	<a href="#"><u>IL-2 gene expression and delivery systems and uses</u></a>
13 6,033,672	<a href="#"><u>Method of stimulating an immune response to caprine arthritis-encephalitis virus (CAEV) in humans through the administration of CAEV immunogens</u></a>
14 6,031,149	<a href="#"><u>Genetically engineered mice containing alterations in the genes encoding retinoic acid receptor proteins</u></a>
15 6,030,945	<a href="#"><u>Apo-2 ligand</u></a>
16 6,028,058	<a href="#"><u>Methods and compositions for regulating nuclear trafficking of proteins</u></a>
17 6,027,913	<a href="#"><u>Nucleic acid amplification with direct sequencing</u></a>
18 6,027,720	<a href="#"><u>G-CSF conjugate</u></a>
19 6,025,544	<a href="#"><u>Processes for modifying plant flowering behavior</u></a>
20 6,025,129	<a href="#"><u>Remotely programmable matrices with memories and uses thereof</u></a>
21 6,025,124	<a href="#"><u>Marker, method and an assay for detection and monitoring of latency and activation of human immunodeficiency virus</u></a>
22 6,024,955	<a href="#"><u>Peptides and monoclonal antibodies</u></a>
23 6,020,488	<a href="#"><u>Small molecule inhibition of RNA/ligand binding</u></a>
24 6,020,459	<a href="#"><u>Isolated peptides derived from human immunodeficiency virus types 1 and 2</u></a>

- containing fusion inhibitory domains
- 25 6,020,164 Human RNA binding proteins
- 26 6,020,162 Crystal of a protein-ligand complex containing an N-terminal truncated eIF4E, and methods of use thereof
- 27 6,020,139 S-adenosyl methionine regulation of metabolic pathways and its use in diagnosis and therapy
- 28 6,020,135 P53-regulated genes
- 29 6,019,979 Anti-viral treatment with pertussis toxin B oligomer
- 30 6,018,104 Nucleic acid promoter fragment isolated from a plant tryptophan synthase alpha subunit (trpA) gene
- 31 6,018,103 Chimeric plant genes possessing independent regulatory sequences
- 32 6,018,032 Antibody against human interleukin-5-receptor .alpha. chain
- 33 6,018,026 Biologically active dimerized and multimerized polypeptide fusions
- 34 6,017,880 Inhibition of retrovirus infection
- 35 6,017,536 Simian immunodeficiency virus peptides with antifusogenic and antiviral activities
- 36 6,015,794 Trans-splicing ribozymes
- 37 6,015,787 Cell-permeable protein inhibitors of calpain
- 38 6,015,680 Human lung adenocarcinoma-related monoclonal antibody and immunoassay method which uses the same
- 39 6,015,665 Method and composition for regulating apoptosis
- 40 6,013,627 Organic compounds
- 41 6,013,487 Chimeric RNA molecules generated by trans-splicing
- 42 6,013,447 Random intracellular method for obtaining optimally active nucleic acid molecules
- 43 6,013,263 Measles virus peptides with antifusogenic and antiviral activities
- 44 6,011,136 Cyclopeptolides
- 45 6,010,904 Cell ablation using trans-splicing ribozymes
- 46 6,010,849 Sequence-directed DNA binding molecules compositions and methods
- 47 6,010,847 Oligonucleotides that can be used in the amplification and detection of CMV nucleic acid
- 48 6,005,087 2'-modified oligonucleotides
- 49 6,004,749 Method for identifying compounds affecting RNA/RNA binding protein interactions
- 50 5,994,518 Method of producing a polypeptide having human granulocyte colony stimulating factor activity

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